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| HISTORY KEPT YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> | | ILLINOIS HIGHWAY INFORMATION SYSTEM STRUCTURE INFORMATION AND PROCEDURE MANUAL | |
| NBIS REQUIRED YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> | | ITEM NAME CULVERT CELL WIDTH (FT.) | ITEM NO. 62B PAGE 1 of 1 EFF. DATE 07/01/02 |
| | | ISIS | MMIS |
| RESPONSIBLE FOR UPDATE | District Program Development | | N/A |
| STRUCTURES | All | | N/A |
| UPDATE SCREENS | (1) Add New Structure (3) General Inventory 2 | | N/A |
| INQUIRY SCREENS | (3) Inventory Data 3 | | (1) Inventory Data 3 of 3 |

DESCRIPTION AND PURPOSE OF ITEM

This item indicates the horizontal width of individual cells or openings in the culvert for the purpose of determining capacity.

This measurement is the width of an individual cell within the culvert measured perpendicular to the sidewalls. It should be entered in feet and rounded to the nearest tenth of a foot.

If more than one width exists, record the predominant width.

Record the variable conditions in Item 8A1 - Bridge Remarks (General).

CODE AND SCREEN ENTRY INSTRUCTIONS

A four-digit field with two digits following a decimal displayed on the ISIS update and inquiry screens.

Code the measurement in feet and rounded to the nearest tenth (.1) of a foot.

Fill leading spaces with zeros.

Leave blank if not applicable.